

(11)



# PATENT SPECIFICATION <sup>(21)</sup> 39,911 72

Class (52) 49.1, 49.6

Int. Ci. (51) B43L

Application Number (21) 39911/72  
Lodged (22) 13th March, 1972

Complete Specification  
entitled (54) HANDWRITING IMPROVER GADGET

Lodged (23) 13th March, 1972  
~~Accepted (40)~~  
Published (41) Lapsed section 47d(1)  
20th September, 1973

Convention Priority (30) Nil

Applicant (71) ALEXANDER NAGY

Actual Inventor (72) ALEXANDER NAGY

Related Art (56) Nil

The following statement is a full description of this invention, including the best method of performing it known to me :

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I have found that the surfaces of various writing, drawing, marking and tracing implements are not well suited for the human hands and fingers to clasp. The reason for it that the contacting surface is too small.

I discovered and invented a simple attachment which will help this situation by providing suitable grooves for the three fingers. This results a more comfortable and agreeable grasping of the pen, fountain pen, pencil, ball point pen or any other writing, drawing, tracing or marking implement. The grooves are formed such way on the Handwriting Improver Gadget that normal, average human fingers lie snugly in them in their most natural position.

Theoretically any material is suitable for the Handwriting Improver. However, flexible materials seem to be more favourable because they may be attached to pens, pencils et cetera of various diameters and they can be set as far from the writing point as is the most comfortable for the individual user.

I wish to claim rights for the Handwriting Improver made of the following materials:

Silver  
Bronze  
Brass  
Copper  
Nickel  
Stainless steel  
Iron  
Steel  
Glass  
Porcelain  
Low Density Polythene  
High Density Polythene  
Medium Density Polythene  
Polivinil Chloride (PVC)  
Polypropylene  
Ultramid Nylon 6 or 66  
Hostalen GD 4750-GD-040-37  
Akulon  
Duracon  
S.A.N.  
A.B.S.  
Kayson  
Alkathene

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Araldite  
Polyethylene  
G.P. Styron  
Acrylics  
Acrulyte  
Lucentyne  
Rubbers.

2 Photos and 1 Drawing enclosed.

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THE CLAIMS DEFINING THE INVENTION ARE AS FOLLOWS:-

1. The Handwriting Improver Gadget described herewith, if attached to any pen, pencil, fountain pen, ball point pen, marking pen or any other kind of writing, marking or drawing implement increases the volume output and enhances the quality of the handwriting and reduces hand and finger fatigue during writing, tracing, marking and drawing.
2. It can be set as far as most convenient from the writing point of the pen, pencil, fountain pen, ball-point pen, marking or drawing implement therefore it has a certain flexibility for individual use.

DATED THIS 6TH DAY OF MARCH, 1972.

ALEXANDER NAGY.



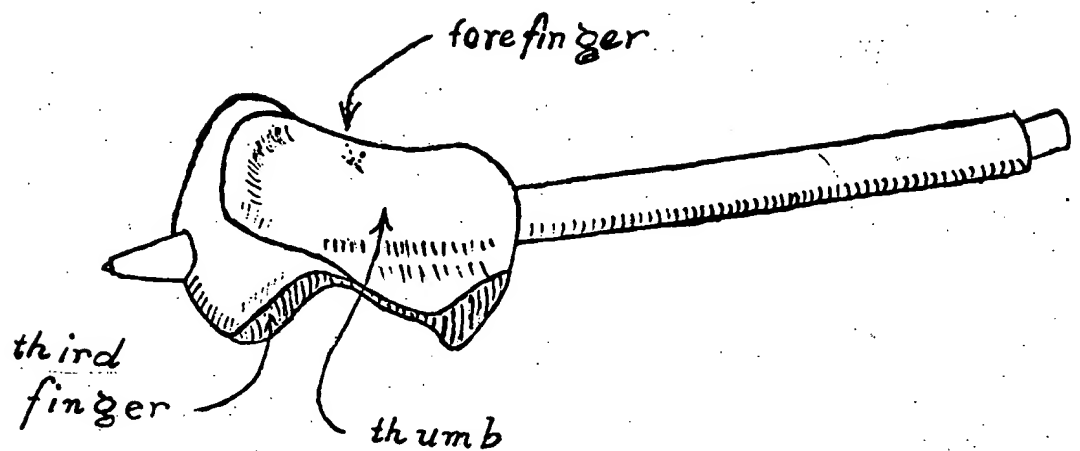
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Hand writing improver gadget.



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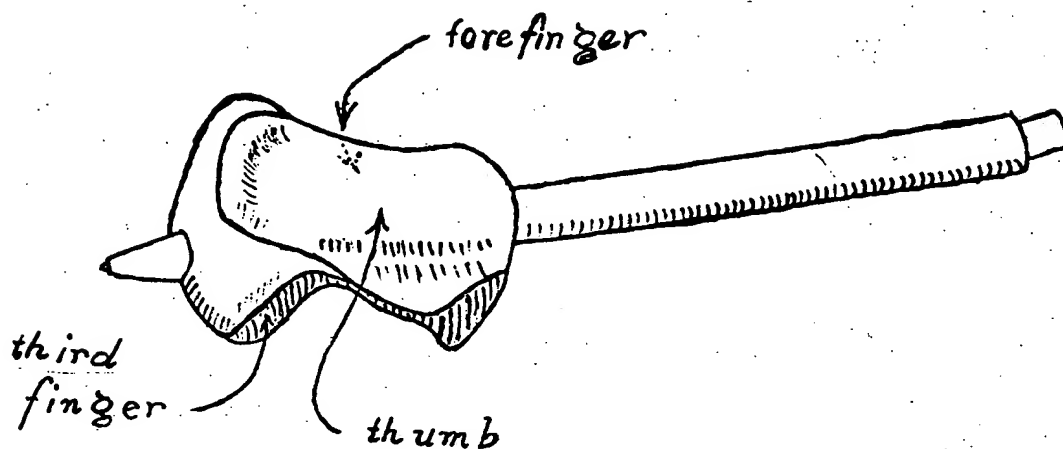
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Hand writing improver gadget.



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